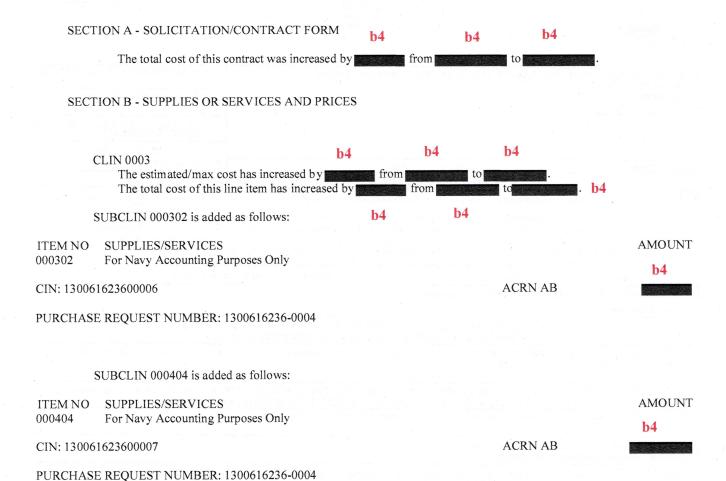
AMENDMENT OF SOLIC	ITATION/MODII	FICATION OF CONTRAC	CT	1 CONTRACT	ID CODE	PAGE OF PAGES
2 AMENDMENT/MODIFICATION NO	3 EFFECTIVE DATE	4 DECUMENTAL PLANTS OF THE STATE OF THE STAT			Canno = c=	1 5
2 AMENDMEN I/MODIFICATION NO 08	11-Aug-2017	4 REQUISITION/PURCHASE REQ NO SEE SCHEDULE		5 PROJECT	NO (Ifapplicable)	
6 ISSUED BY CODE			-		- L0040	7.0
DIRECTOR, NATEC ATTN: KBLDG 2, PO BOX 357031 SAN DIEGO CA 92135-7031	N32379	7 ADMINISTERED BY (Ifother than iten DCMA HUNTSV LLE 1040 RESEARCH BLVD SUITE 100 MADISON AL 35758-2040	n6) .	COI	DE <u>S010</u>	/A
8. NAME AND ADDRESS OF CONTRACTO	OR (No., Street, County,	State and Zip Code)	9A	. AMENDMI	ENT OF SO	LICITATION NO.
WYLE LABORATOR ES, NC.  345 BOB HEATH DR HUNTSVILLE AL 35806-2842			9B	B. DATED (SE	EE ITEM 11	.)
			<del></del>	A. MOD. OF 88936-16-D-0 B. DATED (		T/ORDER NO.
CODE 2B360	FACILITY CO	DE		S-Sep-2016	SEETTEM	13)
		APPLIES TO AMENDMENTS OF SO			213	
Offer must acknowledge receipt of this amendment (a) By completing Items 8 and 15, and returning or (c) By separate letter or telegram which include RECEIVED AT THE PLACE DESIGNATED FO REJECTION OF YOUR OFFER If by virtue of th provided each telegram or letter makes reference to  12. ACCOUNTING AND APPROPRIATION	copies of the amendme is a reference to the solicitation R THE RECEIPT OF OFFERS its amendment you desire to cha the solicitation and this amen	nt; (b) By acknowledging receipt of this amen and amendment numbers FAILURE OF YOU PRIOR TO THE HOUR AND DATE SPECIF ange an offer already submitted, such change m	dment on eac JR ACKNOV JED MAY R ay be made b	h copy of the offe VLEDGMENT T ESULT IN y telegramor lett	O BE	
See Schedule	· · · · · · · · · · · · · · · · · · ·					
13. THIS	ITEM APPLIES ONLY	TO MODIFICATIONS OF CONTRAC CT/ORDER NO. AS DESCRIBED IN	CT S/ORDE	ERS.		
A. THIS CHANGE ORDER IS ISSUED PU CONTRACT ORDER NO. IN ITEM 10	RSUANT TO: (Specify a			M 14 ARE M	ADE IN TH	IE
B. THE ABOVE NUMBERED CONTRAC office, appropriation date, etc.) SET FO	ORTH IN ITEM 14, PUR	SUANT TO THE AUTHORITY OF	ΓΙVE CHA FAR 43.10	NGES (such a 3(B).	s changes in	paying
C. THIS SUPPLEMENTAL AGREEMENT	I IS ENTERED INTO PU	URSUANT TO AUTHORITY OF:				
D. OTHER (Specify type of modification a Bilateral – Mutual Agreement of the Partie				790	61,02361	
E. IMPORTANT: Contractor is not,	X is required to sig	gn this document and return 1	copies	to the issuing	office.	7.7.2
14. DESCRIPTION OF AMENDMENT/MOD where feasible.)  Modification Control Number: 172  This modification increases CLIN 0003 Relo Platform of Task 35609 from E-2/C-130 to	089 ocation cost/funding; inc	reases CLIN 0004 ODCs for OCONU				) kr 1
Except as provided herein, all terms and conditions of the	he document referenced in Item	9A or 10A as heretofore changed remains und	hanged and	in full force and	effect	
15A. NAME AND TITLE OF SIGNER (Type		16A. NAME AND TITLE OF				or print)
	· ·	b6 / CONTRACT NG OFFICE	R			<b>b6</b>
15B CONTRACTOR/OFFEROR	15C DATE WON	TEL: b6	EM	IA L:		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNE	D 16B BY			<b>b6</b>	C. DATE SIGNED I-Aug-2017
(Signature of person authorized to sign)		(Signature of Contracting	Officer)			ug-201/
EXCEPTION TO SF 30 APPROVED BY OIRM 11-84		30-105-04		STANDARD FORM 30 (Rev. 10-83		

#### SECTION SF 30 BLOCK 14 CONTINUATION PAGE

### **SUMMARY OF CHANGES**



## SECTION C - DESCRIPTIONS AND SPECIFICATIONS

The following have been modified:

## **SPECIFICATION**

- This is a SEVERABLE, TERM-type task order.
- Personnel security clearance level: SECRET
- Applicable Contract SOW paragraphs: ALL

# MRT / CORROSION CONTROL PROGRAM:

a. Airframe (AF)

Equipment Specialist/CETS (Material Readiness Technician (MRT)) positions support the NAE Corrosion Prevention Team (CPT), Fleet Support Teams (FST) and Aircraft Type Wings/MALS. The incumbent will assist in the aircraft Corrosion Control and Periodic Maintenance Interval (PMI) programs, to include the following tasks: (1) Observe and participate in Organizational Level Post-Deployment Material Condition Inspections (MCI), Periodic Maintenance Interval (PMI) and MRC events to improve Organizational Level awareness of corrosion-prone areas. (2) Collect maintenance data on corrosion prevention methods and training to recognize defective methodologies and conditions that could potentially induce corrosion. (3) Provide maintainers and Maintenance Readiness Team (MRT) lead Organizational Level data entry issues/solutions to improve Reliability Centered Maintenance data collection and analysis. (4) Facilitate corrosion control training in a formal and practical setting to include corrosion prevention, inspection and treatment techniques applicable to assigned aircraft platforms. (5) Assist Organizational Level activities with CNAF 4790.2 Focus Area List (FAL) execution. (6) Provide reports/recommendations in coordination with MRT Lead on requirements to reduce corrosion in-service repairs (ISR), and on improving aircraft incoming material condition at Periodic Maintenance Interval (PMI) events.

Task:	Location:	Platform:	Note:
35588	Atsugi, JP	H-60	
35589	Iwakuni, JP	F-18	
35590*	Okinawa, JP	H-1/V-22	
35597*	Iwakuni, JP	E-2/C-2/C-130	(Begins 30-JAN-2017)
35606	Kaneohe, HI	H-60	
35607*	Kaneohe, HI	H-1/V-22	
35609	Iwakuni, JP	F-18	

<sup>\*</sup>Tasks with multiple T/M/S aircraft – Fill with best candidate for any of the applicable T/M/S with cross training expected.

### SPECIFICATION - CONTRACTOR FIELD SERVICES (CFS)

- 1. <u>General</u>: The primary purpose of Contractor Field Services (CFS) is to provide on-site proficiency training, technical guidance and information in the evaluation of unusual field problems and render technical guidance related specifically to the equipment cited in the contract schedule. The object of contract field services is to elevate the technical skills and abilities of Military and Civilian personnel of the Department of Defense responsible for the operation and maintenance of the system/equipment to the level of self-sufficiency.
- 2. <u>Work Specification</u>: The contractor shall provide contract field services to accomplish the purpose and objective specified in paragraph (a) above. Specific delineation of tasks are:
- a. Provide on-site classroom and on-the-job training to military and civilian personnel of the Department of Defense on maintenance and operation techniques pertaining to adjustment, calibration, troubleshooting, bench check, routine maintenance, inspection and repair of the assigned system/equipment, including related control equipment.
- b. Provide guidance and instruction on the use of associated special tools and test equipment.
- c. Devise local training course outlines, lesson plans and written examinations, including guidance to military and civilian personnel of the Department of Defense in identifying needed training programs.
- d. Emphasize safety precautions to be taken in all training provided.
- e. Demonstrate best method of installing modifications, retro-fit kits, etc.
- f. Render technical guidance to resolve difficult and unusual maintenance problems.
- g. Provide an analysis of maintenance difficulties and advise on the establishment of changes to maintenance, inspection and training programs designed to improve the quality of maintenance.

- h. Provide a liaison through which technical information related to maintenance and operational problems available in the plant, can quickly be disseminated to Military and Civilian personnel of the Department of Defense.
- i. Provide a liaison through which information related to installation kit, check out procedures and related data problems can be quickly relayed to the plant for correction and/or resolution.
- j. Provide guidance to maintenance personnel in preparing failure data reports and unsatisfactory reports.
- k. All technical assistance and training shall be documented in the NATEC ELAR database.

### SECTION E - INSPECTION AND ACCEPTANCE

The following Acceptance/Inspection Schedule was added for SUBCLIN 000302:

INSPECT AT

INSPECT BY

ACCEPT AT

ACCEPT BY

N/A

N/A

N/A

N/A

The following Acceptance/Inspection Schedule was added for SUBCLIN 000404:

**INSPECT AT** 

**INSPECT BY** 

ACCEPT AT

ACCEPT BY

N/A

N/A

N/A

N/A

### SECTION G - CONTRACT ADMINISTRATION DATA

Accounting and Appropriation

Summary for the Payment Office

**b4** 

As a result of this modification, the total funded amount for this document was increased by

fro

Funding on SUBCLIN 000302 is initiated as follows:

ACRN: AB

SUBCLIN 000302:

CIN: 130061623600006

Acctng Data: 1771804 4A3A 257 00019 0 050120 2D 000000

Increase:

e:

Total:

Cost Code: A00003774870

SUBCLIN 000404:

Funding on SUBCLIN 000404 is initiated as follows:

ACRN: AB

CIN: 130061623600007

	Total: b4
	Cost Code: A00003774870
	The following have been modified:  NATEC ALT NO.  16FL; 17FL
	5252.232-9516 ALLOTMENT OF FUNDS - INCREMENTALLY FUNDED COST-REIMBURSEMENT CONTRACT OTHER THAN COST-SHARING CONTRACT (NAVAIR) (JUL 1985) - ALT I (OCT 2005)
	For the purposes of paragraph (b) of the "Limitation of Funds" clause of this contract-
	(a) The amount available for payment and allotted to this incrementally funded contract is:  Funded Cost Funded Fee TOTAL FUNDS  b4 b4b4
<b>)4</b>	(b) This contract is incrementally funded and the amount currently available for payment is limited to which includes a fixed fee amount of Subject to the provisions of the clause entitled "Limitation of Funds" (FAR 52.232-22) of the General Provisions of the Contract, no legal liability on the part of the Government for payment in excess of the revised total shall arise unless additional funds are made available and incorporated in a contract modification.
	(c) the items covered by such amount are Item(s) 0001, 0002, 0003, 0004, 0005; and
	(d) the period of performance for which it is estimated the allotted amount will cover is:
	16-September-2016 through 15-September-2017
	(End of Summary of Changes)

Acctng Data: 1771804 4A3A 257 00019 0 050120 2D 000000

**b4** 

Increase: